



## F58AC ROOFLOC-75

### TOOL FEATURES

- Suitable for SCRAIL® ROOFLOC® with or without washer
- Easy rear loading magazine
- Special pads avoid scratches on the roof
- Wide contact area for perfect processing

### SCRAIL® ROOFLOC®

- Two times faster than collated screws
- Available in all colors upon request
- Collated plastic sheet SCRAIL® strips eliminate fastener waste
- FasCoat® good for exterior applications
- Leak-proof EPDM washer
- Avoids metal shavings



### CONTACT & SERVICE

Our sales team  
is available at:

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### DESCRIPTION

The SCRAIL® ROOFLOC® System was developed by BECK for the quick and efficient installation of trapezoidal sheet metal roofs and façades. The resulting increase in performance is around 100 % and more. The SCRAIL® ROOFLOC® is pneumatically driven with the ROOFLOC® installation tool and can be completely unscrewed for repair work.

## APPLICATIONS

- For attaching metal roof to wood
- For attaching metal siding to wood

## HANDLING

1. Load fastener from the back into the magazine
2. Connect air supply
3. Avoid a dry or dirty tool by lubricating respectively cleaning regularly

## TOOL CHARACTERISTICS

Height	Width
375 mm	130 mm
14.76 inch	5.12 inch
Length	Weight
415 mm	4,13 kg
16.34 inch	9.10 lbs

### Pressure

7 - 8 bar | 100 - 120 psi

### Air consumption per shot

1.86 L. | 0.066 SCF  
Performance at 90 psi | 6.2 bar  
(0.62 MPa)

## FASTENER DATA

	SCRAIL® ROOFLOC®
<b>Diameter</b>	3,80   4,20 mm 0.148   0.165"
<b>Length</b>	37   63   75 mm 1 ½   2 ½   3"
<b>Head</b>	10 mm   0.400"
<b>Drive</b>	HEX-Key ¼"
<b>Thread Type</b>	patented SteelThread
<b>Collation Type</b>	0° Plastic Sheet Strip
<b>Capacity</b>	30

## NOISE VALUE

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)

$L_{WA,1s}$  : 101.00 dB (A) -  $K_{WA,1s}$  , 2.5

$L_{pA,1s}$  : 94.00 dB (A) -  $K_{pA,1s}$  , 2.5

## VIBRATION VALUE

(UNI ISO/TS 8662-11)

3.63 m/s<sup>2</sup>

## ACTUATION & LOADING

Actuation System: Single shot  
Loading: Rear Loading

## FURTHER INFORMATION

### EPDM washer

- Cold and heat resistant (-40°C to +120°C = -40°F to +250°F)  
Superior resistance to UV (ultraviolet)-radiation\*  
\* According to EPDM Roofing Association
- Leak-proof system according to VHT test report PB-833\_5-16-Beck-170329, dated 29.3.2017

